

Listing of the Claims:

Claims 1- 31: (Cancelled).

Claim 32: (Currently Amended) The ~~system apparatus~~ according to claim 59, wherein the selected service comprises a calendar service further comprising:
~~———— a connection from one of an access point and the server to the Internet.~~

Claim 33: (Currently Amended) The ~~system apparatus~~ according to claim 59, wherein:
~~———— at least one object menu icon is provided on a screen of the at least one terminal, the at least one object name icon having an associated object~~ the selected service comprises a login service.

Claim 34: (Currently Amended) The ~~system apparatus~~ according to claim ~~33~~59, wherein:
~~———— the at least one object menu icon is associated with a plurality of objects which are visible at a same time~~ the template is selected from a plurality of templates based on the selected service.

Claim 35: (Currently Amended) The ~~system apparatus~~ according to claim ~~59~~34, wherein:
~~———— the at least one terminal utilizes a focus marker around fields on a screen~~ each template of the plurality of templates is specific to one of a plurality of services.

Claims 36- 46: (Cancelled).

Claim 47: (Currently Amended) The ~~system apparatus~~ according to claim ~~59~~35, wherein each template is further specific to one of a plurality of device types:
~~———— the at least one terminal is wirelessly connected to the communication network.~~

Claims 48-49: (Cancelled).

Claim 50: (Currently Amended) The ~~system apparatus~~ according to claim 59, wherein:

~~the selection information is transferred from the at least one terminal to the server by applying a browser application between a terminal and server connection of the service is received from a browser configured to operate on the terminal.~~

Claim 51: (Currently Amended) The ~~system apparatus~~ according to claim 59, wherein the data is further converted based on a user profile specifying a preferred language:
~~the selection information is processed into HTML format in the at least one terminal before being sent to the server.~~

Claims 52-55: (Cancelled).

Claim 56: (Currently Amended) The ~~system apparatus~~ of claim 59, wherein the selected template further includes instructions for formatting a layout of the data associated with the selected service further comprising:
~~a service which is selectable from a service tab which is downloaded from a management server.~~

Claim 57: (Cancelled).

Claim 58: (Currently Amended) ~~A server~~ An apparatus, comprising:
a request handler control which configured to receives user requested a request for data from a terminal;
a server control which configured to: creates
determine response data responsive to the request; and
select a response template for processing the response data dependent upon a
service to be provided to a terminal and information relative to a session connection between the terminal and the server and user given information, the response template including instructions for converting the user requested response data from a first language format to a second language format, wherein the second language format is selected based on one or more attributes of the terminal;

a page generator ~~which configured to receives the response template from the server control and the user requested data, which are processed~~process the response data in the page generator according to the selected response template and a user profile associated with the terminal; and

a HTML control ~~which configured to receives a processed page from the page generator and sends a response including the processed response data to the terminal.~~

Claim 59: (Currently Amended) ~~A system~~An apparatus; comprising:

a processor; and

memory configured to store computer readable instructions that, when executed by the processor, cause the apparatus to perform a method comprising:

receiving, at the apparatus, a selection of a service from a terminal through a communication network;

identifying one or more attributes of the terminal;

selecting a template including instructions for converting data associated with the service selected by the terminal from a first language format to a second language format, wherein the second language format is selected based on the one or more attributes of the terminal;

converting the data associated with the selected service based on the template; and

transmitting a response including the converted data to the terminal.

~~a server connected to a communication network, wherein the server receives selection information from at least one terminal connected to the communication network, the selection information corresponding to one or more selected objects,~~

~~and wherein~~

~~in response to receiving the selection information from the at least one terminal, the server responds back to the at least one terminal with a page template containing localization and component parsing performed by the server before a response to the selection information is sent to the at least one terminal, wherein the page template includes instructions for converting requested data associated with the selection information from a first language format to a second~~

~~language format, the second language format selected based on one or more attributes of the at least one terminal; and~~

~~—— localizing and parsing of the selection information is performed by the server according to a user profile stored by the server before responding back to the at least one terminal.~~

Claim 60: (Currently Amended) The ~~system apparatus~~ of claim 59, wherein:

~~—— a selection of the page template is selected performed according to based on a size of a display of the at least one terminal and a capability of the at least one terminal to support a signalling protocol.~~

Claim 61: (Cancelled).

Claim 62: (Previously Presented) A method comprising:

receiving, at a server, a selection of a service from a terminal;

identifying one or more attributes of the terminal;

identifying a template including instructions for converting data associated with the service selected by the terminal from a first language format to a second language format, wherein the second language format is selected based on the one or more attributes of the terminal;

converting the data associated with the selected service based on the template; and

transmitting a response including the converted data to the terminal.

Claim 63: (Previously Presented) The method of claim 62, wherein the one or more attributes of the terminal includes a signaling support capability of the terminal.

Claim 64: (Previously Presented) The method of claim 62, further comprising modifying the data associated with the selected service according to a user profile associated with the terminal.

Claim 65: (Previously Presented) A computer readable medium storing computer readable instructions that, when executed, cause a processor to perform a method comprising:

receiving a selection of a service from a terminal;
identifying one or more attributes of the terminal;
identifying a template including instructions for converting data associated with the service selected by the terminal from a first language format to a second language format, wherein the second language format is selected based on the one or more attributes of the terminal;
converting the data associated with the selected service using the template; and
transmitting a response including the converted data to the terminal.

Claim 66: (Previously Presented) The computer readable medium of claim 65, wherein the one or more attributes of the terminal includes a signaling support capability of the terminal.

Claim 67: (Previously Presented) The computer readable medium of claim 65, further comprising modifying the data according to a user profile associated with the terminal.

Claim 68: (New) The computer readable medium of claim 65, wherein the template is identified from a plurality of templates, each of the plurality of templates is specific to one of a plurality of services.

Claim 69: (New) The computer readable medium of claim 68, wherein each of the plurality of templates is further specific to one of a plurality of device types.

Claim 70: (New) The computer readable medium of claim 65, wherein the first language format is not compatible with the terminal and the second language format is compatible with the terminal.

Claim 71: (New) The method of claim 62, wherein the template is identified from a plurality of templates, each of the plurality of templates is specific to one of a plurality of services.

Claim 72: (New) The method of claim 62, wherein the first language format is not compatible with the terminal and the second language format is compatible with the terminal.

Claim 73: (New) The apparatus of claim 58, wherein the first language format is not compatible with the terminal and the second language format is compatible with the terminal.

Claim 74: (New) The apparatus of claim 58, wherein the response template is selected from a plurality of response templates, each of the plurality of response templates being specific to one of a plurality of services.